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| ☐ | L12 | thompson$-devon$.in. | 0 |
| ☐ | L11 | pavletich$-nikola$.in. | 5 |
| ☐ | L10 | nowakowski$-jacek$.in. | 2 |
| ☐ | L9 | cronin$-ciaran$.in. | 0 |
| ☐ | L7 | (L4).clm. | 58 |
| ☐ | L6 | L5 AND L4 | 449 |
| ☐ | L5 | (atomic or crystal$ or structur$ or 3d or $dimensional$ or $resolution$) | 7001634 |
| ☐ | L4 | ((ephrin$ ADJ receptor$) OR (Eph$ ADJ Receptor$) OR (EPH$ ADJ Protein$) OR (EPH$ ADJ Receptor$ ADJ Tyrosine$ ADJ Kinase$) OR (Epithelial$ ADJ Cell$ ADJ Kinase$ ADJ Protein$) OR (Mammary-Derived ADJ Tyrosine$ ADJ Kinase$) OR (Mammary$ ADJ Derived$ ADJ Tyrosine$ ADJ Kinase$) OR (Eph$-Tyrosine ADJ Kinase$) OR (Eph$ ADJ Tyrosine$ ADJ Kinase$) OR (Eph$ ADJ Receptor$ ADJ Tyrosine$ ADJ Kinase$)) | 533 |
| ☐ | L3 | ((ephrin ADJ receptor ADJ A2) OR (EphA2 ADJ Receptor) OR (EPHA2 ADJ Protein) OR (EPHA2 ADJ Receptor ADJ Tyrosine ADJ Kinase) OR (Epithelial ADJ Cell ADJ Kinase ADJ Protein) OR (Mammary-Derived ADJ Tyrosine ADJ Kinase ADJ 2) OR (Mammary ADJ Derived ADJ Tyrosine ADJ Kinase ADJ 2) OR (EphA2-Tyrosine ADJ Kinase) OR (EphA2 ADJ Tyrosine ADJ Kinase) OR (EphA2 ADJ Receptor ADJ Tyrosine ADJ Kinase)) | 39 |
| ☐ | L2 | ((eck) AND((ephrin ADJ receptor ADJ A2) OR (EphA2 ADJ Receptor) OR (EPHA2 ADJ Protein) OR (EPHA2 ADJ Receptor ADJ Tyrosine ADJ Kinase) OR (Epithelial ADJ Cell ADJ Kinase ADJ Protein) OR (Mammary-Derived ADJ Tyrosine ADJ Kinase ADJ 2) OR (Mammary ADJ Derived ADJ Tyrosine ADJ Kinase ADJ 2) OR (EphA2-Tyrosine ADJ Kinase) OR (EphA2 ADJ Tyrosine ADJ Kinase) OR (EphA2 ADJ Receptor ADJ Tyrosine ADJ Kinase))) | 8 |
| ☐ | L1 | ((EphA2 ADJ Receptor) OR (EPHA2 ADJ Protein) OR (EPHA2 ADJ Receptor ADJ Tyrosine ADJ Kinase) OR (Epithelial ADJ Cell ADJ Kinase ADJ Protein) OR (Mammary-Derived ADJ Tyrosine ADJ Kinase ADJ 2) OR (Mammary ADJ Derived ADJ Tyrosine ADJ Kinase ADJ 2) OR (EphA2-Tyrosine ADJ Kinase) OR (EphA2 ADJ Tyrosine ADJ Kinase) OR (EphA2 ADJ Receptor ADJ Tyrosine ADJ Kinase)) | 36 |

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*Wybenga-Groot, Leanne Elizabeth.* **Proquest Dissertations And Theses** 2005. 187 pages; [Ph.D. dissertation].Canada: University of Toronto (Canada); 2005. Publication Number: AAT NR02835.

**Structural and functional analysis of the sterile alpha motif and the catalytic domain of human diacylglycerol kinase**
*Thanos, Christopher Dennis.* **Proquest Dissertations And Theses** 1999. 135 pages; [Ph.D. dissertation].United States -- California: University of California, Los Angeles; 1999. Publication Number: AAT 9940514.